

**WHAT IS CLAIMED IS:**

1. A suspension rack assembly, comprising:

a main body having a lower portion provided with a protruding support rack and an upper portion provided with a protruding press portion;  
and

an anti-theft lock integrally formed on the main body and located adjacent to the support rack of the main body;

the anti-theft lock including a seat portion, and two arms each extended outward from the seat portion and each having a distal end formed with a retaining portion extended toward the support rack of the main body.

2. The suspension rack assembly in accordance with claim 1, wherein the press portion of the main body has a bottom formed with a semi-circular guide portion.

3. The suspension rack assembly in accordance with claim 1, wherein the main body has a mediate portion formed with a receiving portion for receiving an anti-theft label.

4. The suspension rack assembly in accordance with claim 1, wherein the support rack of the main body has a central portion formed with a positioning hole having a top formed with an enlarged opening.

5. The suspension rack assembly in accordance with claim 4, wherein the support rack of the main body has a distal end formed with a passage communicating with the positioning hole.

1           6. The suspension rack assembly in accordance with claim 1,  
2 wherein the seat portion of the anti-theft lock has a periphery locally connected  
3 to the main body.

4           7. The suspension rack assembly in accordance with claim 1, further  
5 comprising an upper secondary body mounted on the main body.

6           8. The suspension rack assembly in accordance with claim 7,  
7 wherein the main body has a top provided with a first fixing portion, and the  
8 upper secondary body has a lower portion mounted on the first fixing portion  
9 of the main body.

10          9. The suspension rack assembly in accordance with claim 7,  
11 wherein the upper secondary body has an upper portion formed with a  
12 slot-shaped hanging portion.

13          10. The suspension rack assembly in accordance with claim 7,  
14 wherein the upper secondary body is provided with a positioning portion  
15 protruding outward therefrom, the positioning portion of the upper secondary  
16 body has a first end formed with a retaining neck and a second end formed with  
17 an enlarged guide head having a dimension greater than that of the retaining  
18 neck.

19          11. The suspension rack assembly in accordance with claim 7,  
20 wherein the upper secondary body has a side provided with a locking tooth.

21          12. The suspension rack assembly in accordance with claim 1,  
22 further comprising a lower secondary body mounted on the main body.

1           13. The suspension rack assembly in accordance with claim 12,  
2   wherein the main body has a bottom provided with a second fixing portion, and  
3   the lower secondary body has an upper portion mounted on the second fixing  
4   portion of the main body.

5           14. The suspension rack assembly in accordance with claim 12,  
6   wherein the lower secondary body is provided with a fixing portion protruding  
7   outward therefrom.

8           15. The suspension rack assembly in accordance with claim 1,  
9   wherein the main body has a top provided with a first fixing portion, and a  
10   bottom provided with a second fixing portion, and the suspension rack  
11   assembly further comprises a suspension rack mounted on the main body and  
12   including at least one elastic locking members provided with a locking portion  
13   locked in either one of the first fixing portion and the second fixing portion of  
14   the main body.

15           16. The suspension rack assembly in accordance with claim 15,  
16   wherein the suspension rack is formed with two fixing holes.

17           17. The suspension rack assembly in accordance with claim 15,  
18   wherein the suspension rack is formed with two hanging portions.

19           18. The suspension rack assembly in accordance with claim 10,  
20   wherein the guide head of the positioning portion of the upper secondary body  
21   is extended through the receiving portion of the main body, and the retaining  
22   neck of the positioning portion of the upper secondary body is slidably

1 mounted in the receiving portion of the main body, so that the upper secondary  
2 body can be rotated relative to the main body about the positioning portion.

3 19. A suspension rack assembly, comprising:

4 a main body having a lower portion provided with a protruding  
5 support rack and an upper portion provided with a protruding press portion;  
6 and an upper secondary body mounted on the main body, the main body has a  
7 top provided with a first fixing portion, and the upper secondary body has a  
8 lower portion mounted on the first fixing portion of the main body, a lower  
9 secondary body mounted on the main body, the main body has a bottom  
10 provided with a second fixing portion, and the lower secondary body has an  
11 upper portion mounted on the second fixing portion of the main body.

12